- 1. Claim 1 [Original]
- 2. Claim 2 [Original]
- 3. Claim 3 [Cancelled]
- 4. [New] In a drum assembly having a drum shell of generally cylindrical configuration, a drum head, a rim on the head, and a tensioning rod with an upper end supported on the rim and a threaded lower end which extends downwardly, a lug assembly comprising:

a lug body secured on the outer surface of the shell and rotatable about a horizontal axis that extends radially relative to the shell, the lug body having a top opening for receiving the lower end of the tensioning rod, the lug body also having a transverse opening that intersects the top opening in a mutually perpendicular relationship; and

a cross pin disposed within the transverse opening in the lug body and movable both rotatably and longitudinally therein, the cross pin having a threaded opening engageable by the lower end of the tensioning rod.

5. [New] A lug assembly as in Claim 4 wherein the top opening in the lug body is of larger diameter than the lower end of the tensioning rod.